Turro et al.

[45] June 10, 1975

[54]	BAKERY FORMULATION CONTAINING NON-FAT DRY MILK SUBSTITUTE					
[75]	Inventors: Eugene J. Turro, Lombard; Endre F. Sipos, Elmhurst, both of Ill.					
[73]	Assignee:	Central Soy Wayne, Inc	ya Company, Inc l.	., Fort		
[22]	Filed:	July 23, 19	773			
[21]	Appl. No.:	381,857				
[52]	U.S. Cl		426/62 ; 426/21; 426/25:	426/23; 426/153		
[51]			6; A21d 2/26; A2	21d 2/22		
[58]	Field of Se	earch	426/62, 21, 23 426/	, 25, 19, 345, 153		
[56] References Cited						
UNITED STATES PATENTS						
1,589, 1,966,		HewittKonrue		426/62 X 426/62 X		

2,149,682	3/1939	Jorgensen	426/19 X
2,557,283	6/1951	Hansen	
3,304,183	2/1967	Johnston et al	426/25
3,529,970	9/1970	Turro	426/153 X
3,531,294	9/1970	Glabau	426/21
3,803,326	4/1974	Craig et al	426/21
3,818,108	6/1974	Morrison	426/25

Primary Examiner—Joseph M. Golian Attorney, Agent, or Firm—Dawson, Tilton, Fallon & Lungmus

[57] ABSTRACT

A bakery formulation useful as a substitute for at least a part of the nonfat dry milk normally included in bread and like bakery products which includes approximately 87-89 percent soy flour, 5-7 percent soy isolate, 0.2-0.5 percent ascorbic acid with the remainder being edible calcium salts of which at least 50 percent of the salts being calcium lactate.

1 Claim, No Drawings